

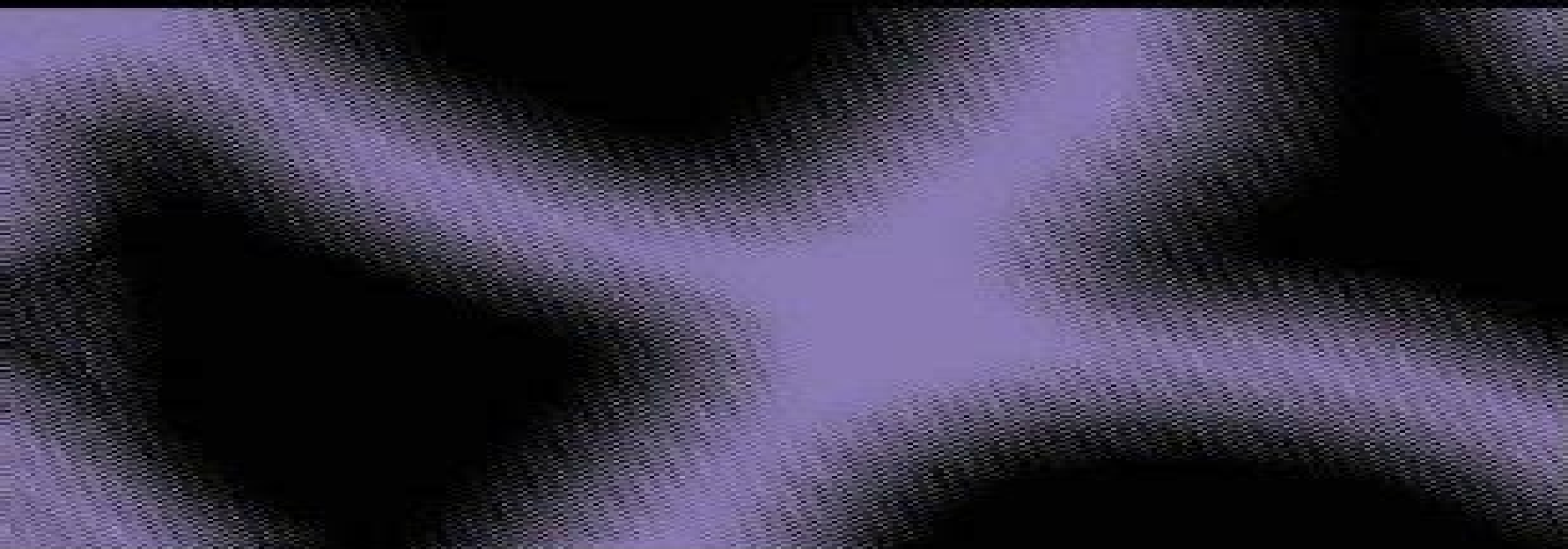


ROUTLEDGE RESEARCH GLOBAL ENVIRONMENTAL CHANGE

A Sociology of Energy, Buildings and the Environment

Constructing knowledge, designing practice

Simon Guy and Elizabeth Shove



Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice

Rebecca L. Henn, Andrew J. Hoffman



Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice:

The Sociology of Energy, Buildings and the Environment Simon Guy, Elizabeth Shove, 2014-02-04 Bringing the social sciences to the heart of environmental debate this book demonstrates the relevance of sociological analysis for environmentally critical issues like energy consumption Focusing on energy efficiency and the built environment the authors take a critical look at the production and use of technical knowledge and energy related expertise Challenging the conventional assumptions of scientists and energy policy makers the book outlines a new role for social research and a new paradigm for environmental policy

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Constructing Green Rebecca L. Henn, Andrew J. Hoffman, 2013-08-02 Experts consider green construction and the social institutional and cultural changes associated with it through a sociological and organizational lens Buildings are the nation's greatest energy consumers Forty percent of all our energy is used for heating cooling lighting and powering machines and devices in buildings And despite decades of investment in green construction technologies residential and commercial buildings remain stubbornly energy inefficient This book looks beyond the technological and material aspects of green construction to examine the cultural social and organizational shifts that sustainable building requires examining the fundamental challenge to centuries long traditions in design and construction that green building represents The contributors consider the changes associated with green building through a sociological and organizational lens They discuss shifts in professional expertise created by new social concerns about green building including evolving boundaries of professional jurisdictions changing industry strategies and structures including the roles of ownership supply firms and market niches new operational organizational and cultural arrangements including the mainstreaming of environmental concerns narratives and frames that influence the perception of green building and future directions for the theory and practice of sustainable construction The essays offer uniquely multidisciplinary insights into the transformative potential of green building and the obstacles that must be overcome to make it the norm Contributors Lauren Barhydt Clayton Bartczak Lyn Bartram Olivier Berthod Nicole Woolsey Biggart Lenora Bohren Bertien Broekmans William Browning Zinta S Byrne Michael Conger Jennifer E Cross David Deal Beth M Duckles Brian Dunbar Robert Eccles Amy Edmondson Bill Franzen Ronald Fry Rebecca L Henn Jock Herron Stephen Hockley Andrew J Hoffman Kathryn B Janda Nitin Joglekar Gavin Killip Alison G Kwok Larissa Larsen Michelle A Meyer Christine Mondor Monica Ponce de Leon Nicholas B Rajkovich Stuart Reeve Johnny Rodgers Garima Sharma Geoffrey Th n Ellen van Bueren

Kathy Velikov Rohit Verma Robert Woodbury Jeffrey G York Jie Zhang **Architectural Design and Regulation** Rob Imrie, Emma Street, 2011-01-21 From the earliest periods of architecture and building architects actions have been conditioned by rules regulations standards and governance practices These range from socio cultural and religious codes seeking to influence the formal structure of settlement patterns to prescriptive building regulations specifying detailed elements of design in relation to the safety of building structures In Architectural Design and Regulation the authors argue that the rule and regulatory basis of architecture is part of a broader field of socio institutional and political interventions in the design and development process that serve to delimit and define the scope of the activities of architects The book explores how the practices of architects are embedded in complex systems of rules and regulations The authors develop the understanding that the rules and regulations of building form and performance ought not to be counterpoised as external to creative processes and practices but as integral to the creation of well designed places The contribution of Architectural Design and Regulation is to show that far from the rule and regulatory basis of architecture undermining the capacities of architects to design they are the basis for new and challenging activities that open up possibilities for reinventing the actions of architects

Mainstreaming passive houses Johan Niskanen, 2018-11-20 The passive house concept has become increasingly popular in the building sector in the last twenty years and is deemed to play an important role in aligning the housing sector with climate and environmental policy objectives However for such buildings to play this part they need to be more widespread more common and more accepted by mainstream actors and institutions The deployment of passive houses involves changes and adaptations in different parts of society It involves changes in institutional and organisational set ups and it involves market and regulatory changes Previous research on passive houses has focused on demonstration projects or has taken for granted that a dissemination will lead to a full scale transition of the building sector This puts undue focus on emerging actors and technologies emerging in isolation This thesis investigates the wider deployment of passive houses with a focus on mainstreaming This means that focus is on different social arenas where the deployment of passive houses is negotiated between multiple actors This thesis contributes to a comprehensive picture of how passive house deployment is shaped through a study of attempts to mainstream these buildings in Sweden It shows how such attempts have been partially successful in specific companies and regions but it also shows how a normalization of these buildings has been limited due to market regulatory and political developments Possivhuskonceptet har blivit allt populärare under de senaste tjugo åren och bedöms spela en viktig roll för att anpassa bostadssektorn till klimat och miljöpolitiska mål För att sådana byggnader ska kunna göra skillnad måste de dock få en större utbredning och bli accepterade av etablerade aktörer och institutioner Utbyggnaden av passivhus innebär förändringar och anpassningar i olika delar av samhället Dessa innefattar institutionella och organisatoriska förändringar samt marknadsförändringar och en anpassad lagstiftning Tidigare forskning har framfört att studerat demonstrationsprojekt eller har tagit för givet att en spridning av passivhus kommer att leda till en fullskalig omställning av

byggsektorn Detta ligger otillrägligt fokus på nya aktörer och tekniker som utvecklats utan bredare socialt förankring Denna avhandling studerar utbyggnaden av passivhus med fokus på mainstreaming Det innebär att fokus ligger på olika sociala arenor där spridningen av passivhus förhandlas mellan nya och etablerade aktörer Avhandlingen bidrar till att presentera en övergripande bild av hur passivhusutbyggnad tar form genom en studie av försök att sprida dessa byggnader i Sverige Avhandlingen visar hur sådana försök delvis har lyckats i specifika förstag och regioner men den visar också hur en normalisering av dessa byggnader har varit begränsad på grund av marknads lagstiftnings och politiska aspekter

The Oxford Handbook of Energy and Society Dr. Debra J. Davidson, Dr. Matthias Gross, 2018-07-11 The Oxford Handbook of Energy and Society offers a collection of contemporary sociological research highlighting the growing instability and disruptions associated with fossil fuel dependence and the emerging challenges and innovations associated with a transition away from fossil fuels Regional case studies of different energy resources from around the world are featured as are the roles of politics markets technology social movements and consumers all contributing to a complex systems perspective on the uncertain future of energy society relations

Sustainable Architectures Simon Guy, Steven A. Moore, 2005 As buildings are responsible for fifty per cent of CO2 emissions their design has become the focus of intense technical scrutiny Knowing how to build more technically efficient or ecologically responsible buildings and being able to assemble the social resources to do so requires different forms of knowledge and practice There is wide contestation over the optimal pathways to greener buildings design and great diversity in practices of sustainable architecture This volume brings together leading researchers from across the European Union and North America both to illustrate the diversity of practice and to provide a critical commentary on this key debate The reader is provided with an introduction to competing perspectives on the sustainable architecture debate international exemplars of differing practice and an overview of new theoretical and methodological resources for understanding and meeting the conceptual social and technical challenges of sustainable architecture

Planning and Environmental Protection Chris E Miller, 2001-09 This collection of essays examines the roles which land use planning can play in the protection of the environment The subjects covered range from traditional concerns like pollution nuisance and contaminated land to biodiversity and the pursuit of sustainable development which forms the defining element of current environmental policy across the European Community and in most other developed economies Environmental assessment is discussed along with the succession of public law actions Twyford Down included by environmental activists which were necessary to convince the English courts of the full implications and the direct effect of the EC Directive 85/337 The later chapters become progressively more concerned with the planning system as the forum of negotiation and more participatory approaches as distinct from fiscal instruments and command and control regulation to encouraging sustainability The contributors represent a variety of academic disciplines law geography planning environmental management offering complementary insights into the planner's role in allocating land uses so as to minimise

waste generation and energy consumption as well as maximising local amenity *If Classrooms Matter* Jeffrey R. Di Leo, Walter R. Jacobs, 2004 First Published in 2004 Routledge is an imprint of Taylor Francis an informa company

Sociology of Interdisciplinarity Antti Silvast, Chris Foulds, 2021-12-03 This Open Access book builds upon Science and Technology Studies STS and provides a detailed examination of how large scale energy research projects have been conceived and with what consequences for those involved in interdisciplinary research which has been advocated as the zenith of research practice for many years quite often in direct response to questions that cannot be answered or even preliminarily investigated by disciplines working separately It produces fresh insights into the lived experiences and actual contents of interdisciplinarity rather than simply commentating on how it is being explicitly advocated We present empirical studies on large scale energy research projects from the United Kingdom Norway and Finland The book presents a new framework the Sociology of Interdisciplinarity which unpacks interdisciplinary research in practice This book will be of interest to all those interested in well functioning interdisciplinary research systems and the dynamics of doing interdisciplinarity including real ground level experiences and institutional interdependencies

Fuel your quest for knowledge with is thought-provoking masterpiece, Explore **Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice** . This educational ebook, conveniently sized in PDF (Download in PDF: *), is a gateway to personal growth and intellectual stimulation. Immerse yourself in the enriching content curated to cater to every eager mind. Download now and embark on a learning journey that promises to expand your horizons. .

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Table of Contents Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice

1. Understanding the eBook Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - The Rise of Digital Reading Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Advantages of eBooks Over Traditional Books
2. Identifying Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Personalized Recommendations

- Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice User Reviews and Ratings
- Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice and Bestseller Lists
- 5. Accessing Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice Free and Paid eBooks
 - Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice Public Domain eBooks
 - Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice eBook Subscription Services
 - Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice Budget-Friendly Options
- 6. Navigating Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice eBook Formats
 - ePub, PDF, MOBI, and More
 - Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice Compatibility with Devices
 - Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Highlighting and Note-Taking Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Interactive Elements Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
- 8. Staying Engaged with Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs

- Following Authors and Publishers Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
- 9. Balancing eBooks and Physical Books Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Setting Reading Goals Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Fact-Checking eBook Content of Sociology Of Energy Buildings And The Environment Constructing Knowledge Designing Practice
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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